

FEDERAL BUREAU OF INVESTIGATION
FOI/PA
DELETED PAGE INFORMATION SHEET
FOI/PA# 1178844-0

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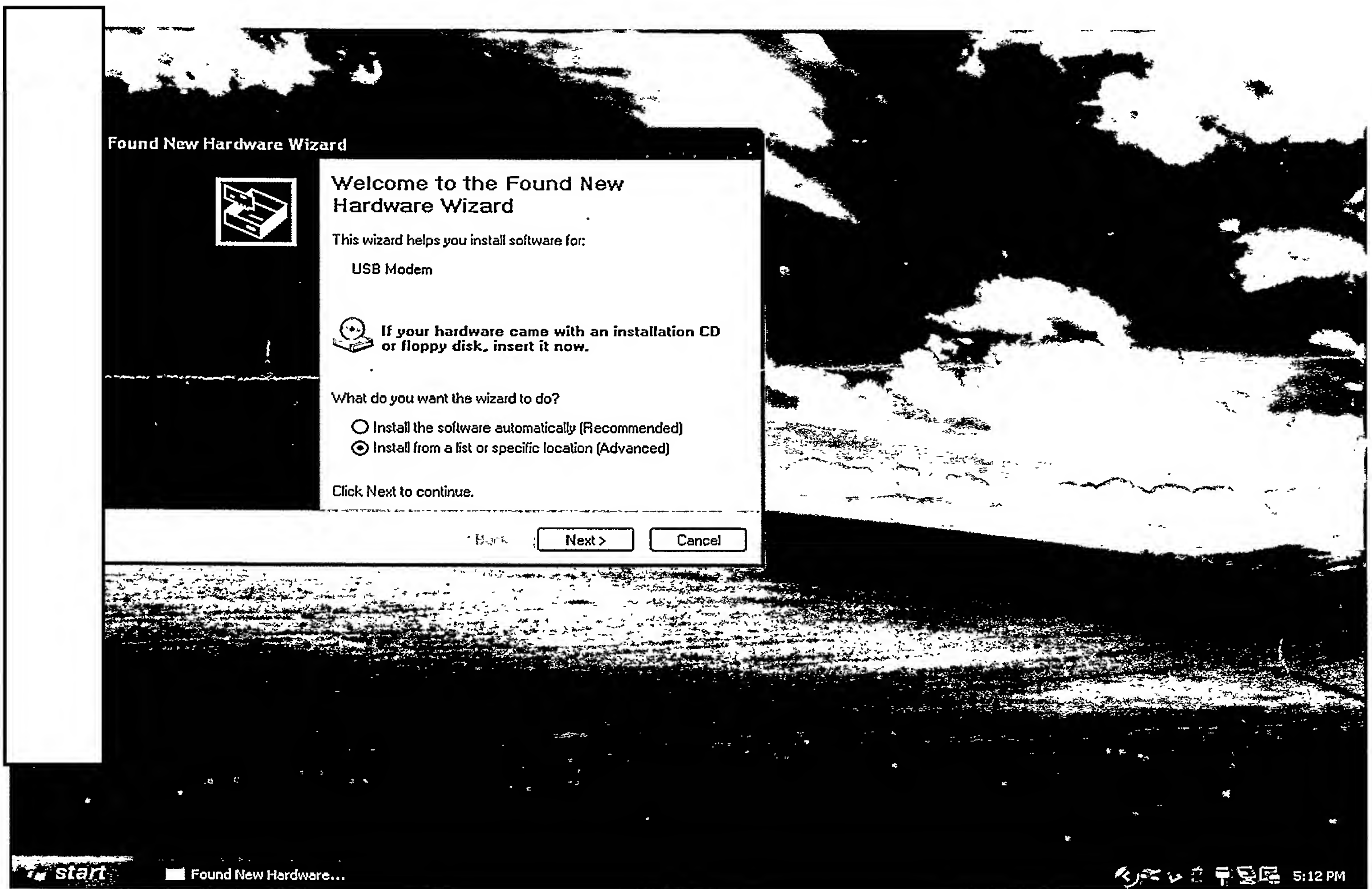
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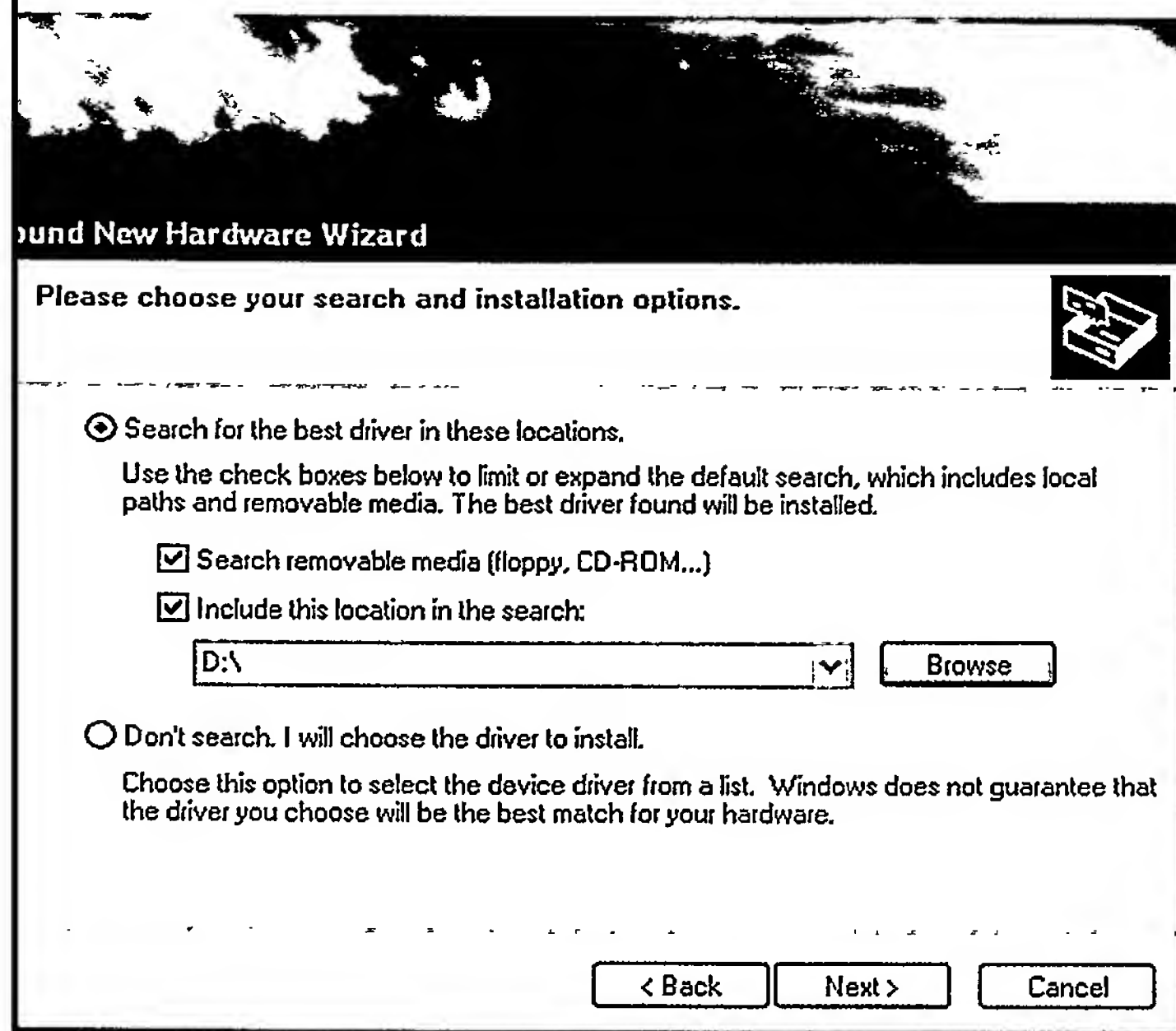
5) The following screen will appear:

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6) Select "Install from a list or specific location (advanced)" and click the "Next" button.

7) The following screen will appear:



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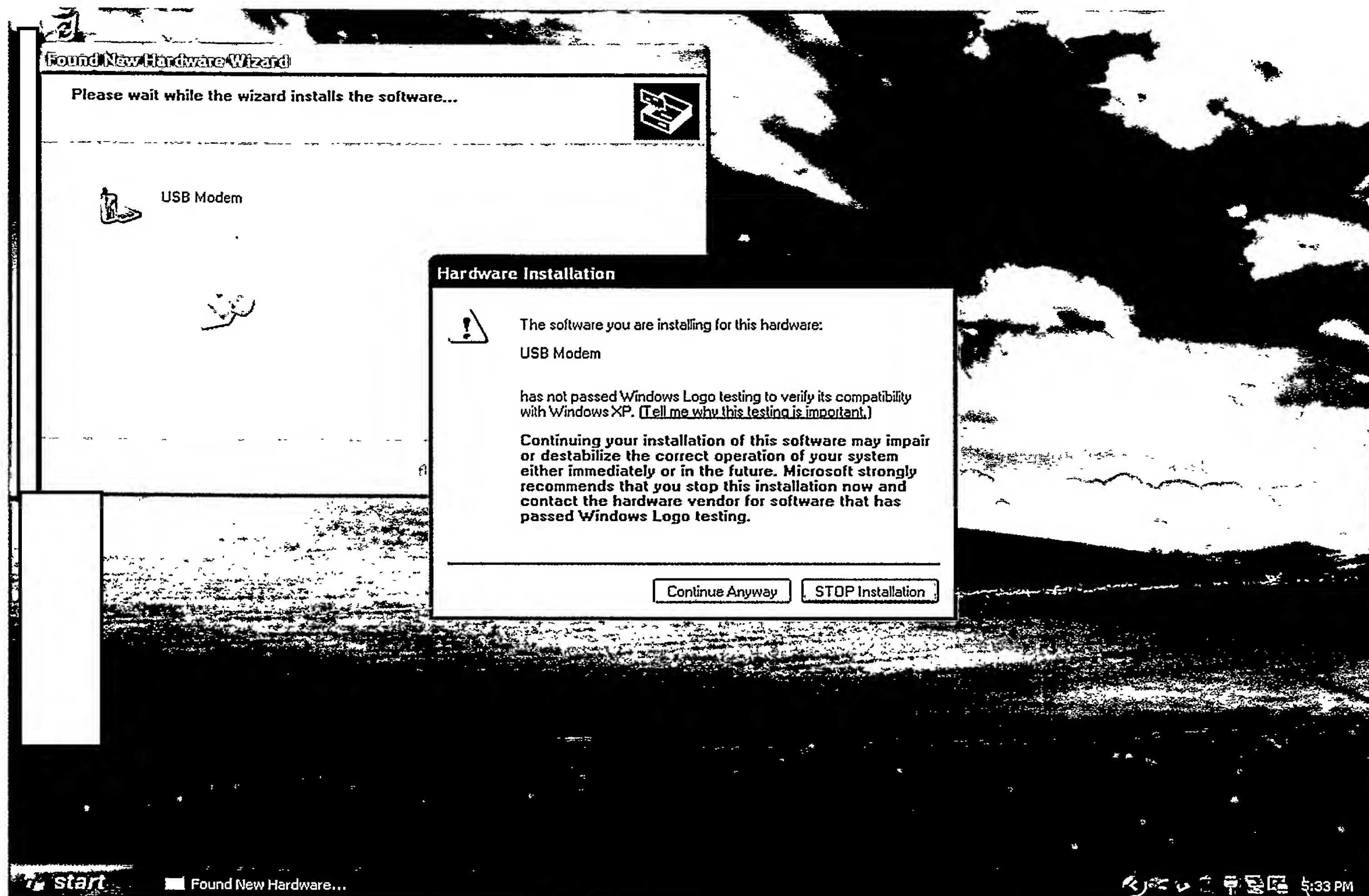
8) Select "Search removable media (floppy, CD-ROM)" and also "Include this location in the search:".

9) Click the "Browse" button.

10) Select "My Computer" and then "D:" (D, or whatever letter represents your CD-ROM).

11) Click the "Next" button.

12) The following screen will appear:



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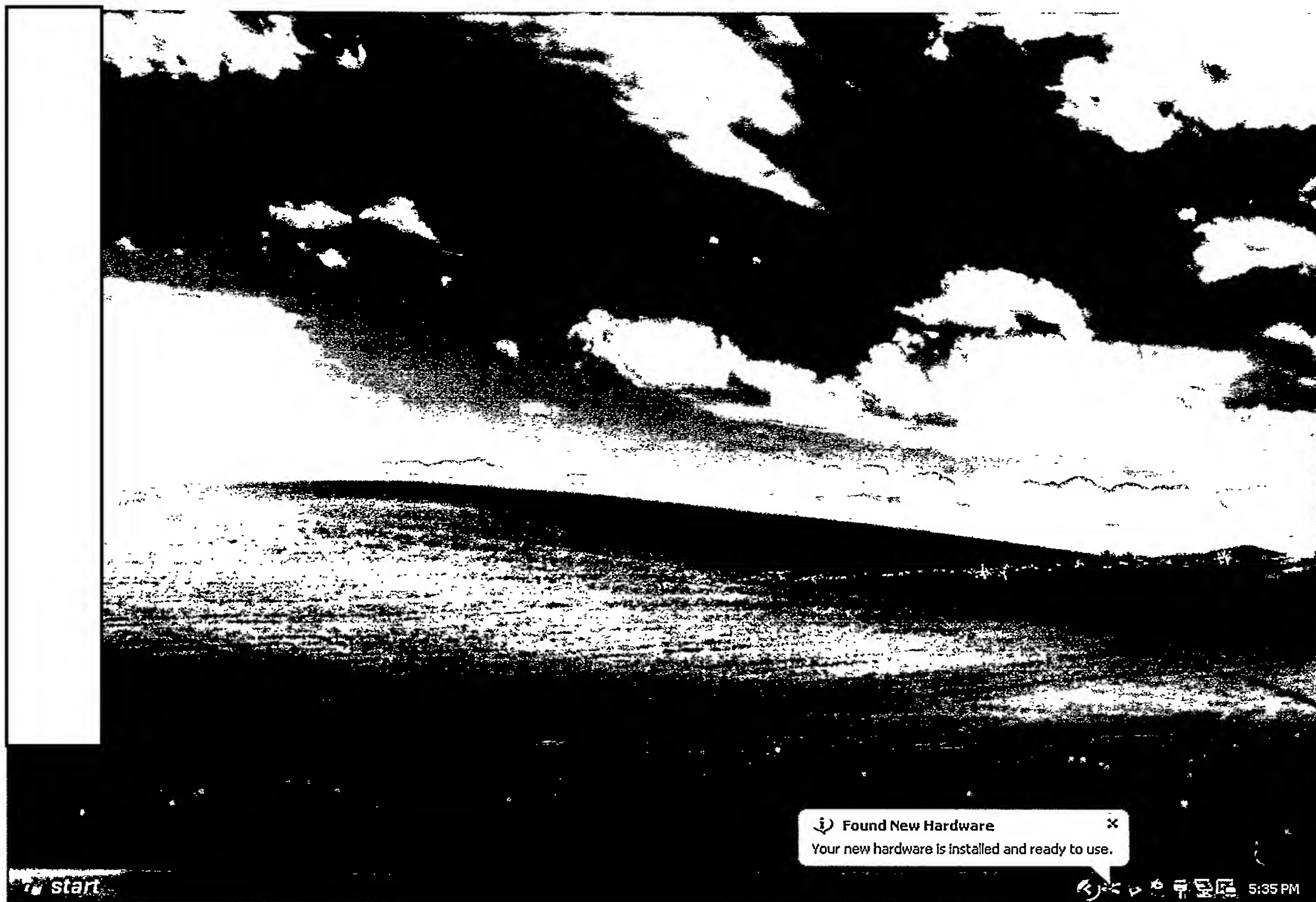
13) Click the "Continue Anyway" button.

14) The following screen will appear:



15) Click the "Finish" button.

16) The following screen will appear when the installation is complete:



| " O/D Firmware " Needs new Firmware " | | |
|---------------------------------------|----|-----|
| 202 | | |
| 205 | 45 | |
| 08 | 46 | 316 |
| 12 | 47 | 340 |
| 14 | 51 | 343 |
| 17 | 53 | 357 |
| 19 | 54 | 359 |
| 23 | 57 | 360 |
| 24 | 59 | 361 |
| 25 | 67 | |
| 32 | 74 | |
| 43 | 89 | |
| | 91 | |
| | | |
| | | |
| | | |

is the ☐
Antenna

b7E

1 ☐

- unit

☐

Antennas

1 ☒ ☐

☐

→ As easy as any ☐

- "No suppression"

1 ☐

Portable Spectrum Analyzer

☐

☐

- Battery Power. Answer -

MiscNOTES

ITU/OTD 007953



— uses



*

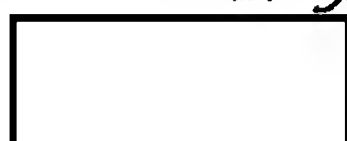


*



*

Send messages to



doesn't work!

*

If necessary, to have



Recommend



*



*



are vertically polarized, but work well in any position.

*



*



* ~~If when using~~ [redacted]

b7E

- [redacted]

- No need for using [redacted]

↑ just needed for [redacted] still don't
need a one if [redacted]

* [redacted]

* [redacted]

* [redacted]

* [redacted]

TTU/OTD 007954

Notes (cont)

1)

2)

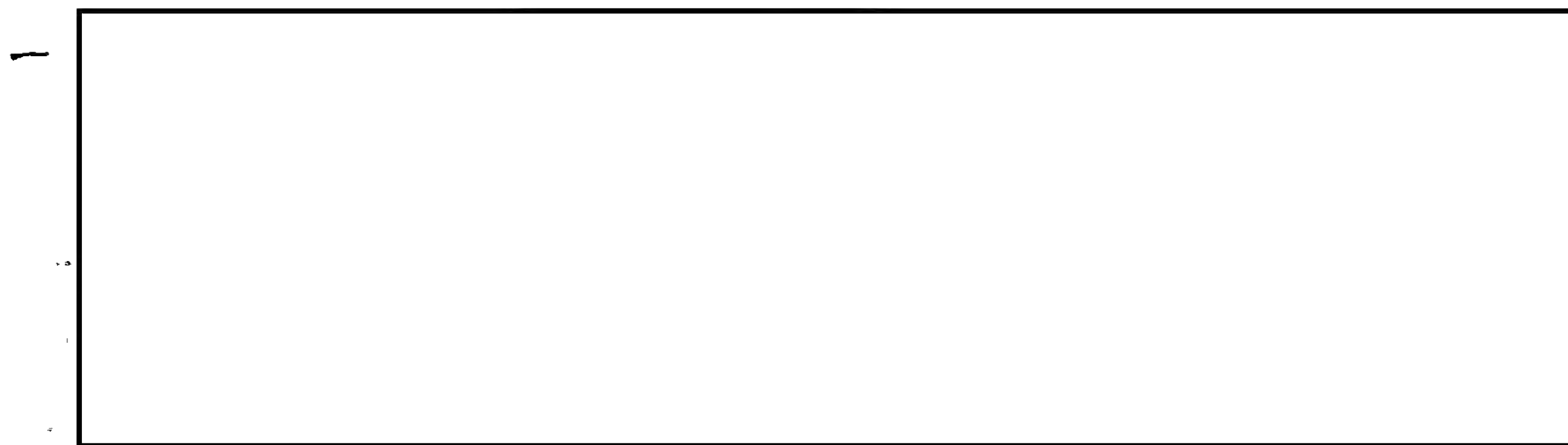
3)

- This is used as a last resort to clear problems.

"When done"

Dashboard

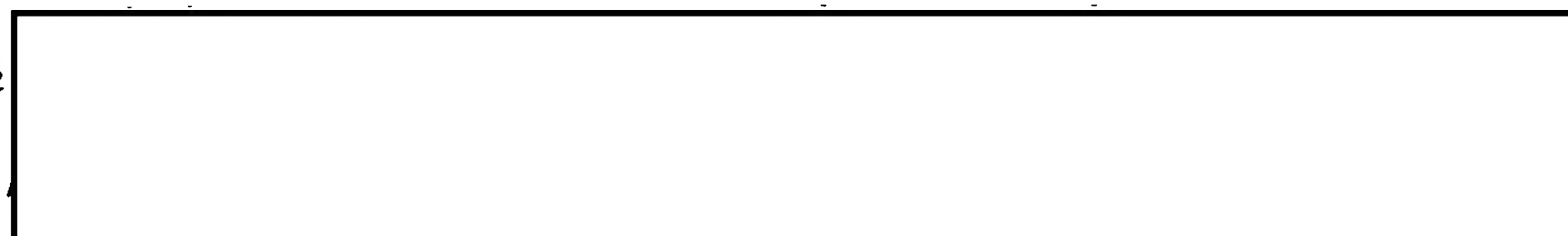
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- To the right will appear -



- Note



- Note



TTU/OTD 007957

QUESTIONS

- Has a [redacted] been done

[redacted]

- Do you have to use [redacted] w/ full Accessory harness

✓ - Can you [redacted]

Yes

[redacted]

✓ - [redacted]

"Actually VICE VERSA"

[redacted]

- [redacted]

[redacted]

"NO"

○ - [redacted]

- How do you [redacted]

[redacted]

- [redacted]

✓ - Can you use [redacted] together

No!

- Recommended

[redacted]

[redacted]

[redacted]

- Can multiple

[redacted]

"Yes"

[redacted]

[redacted]

do you lose

[redacted]

[redacted]

- Yes, but you have

[redacted]

[redacted]

[redacted]

- One at a time

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[Redacted]

via conversation w/

[Redacted]

9/24/05

a) -

j) -

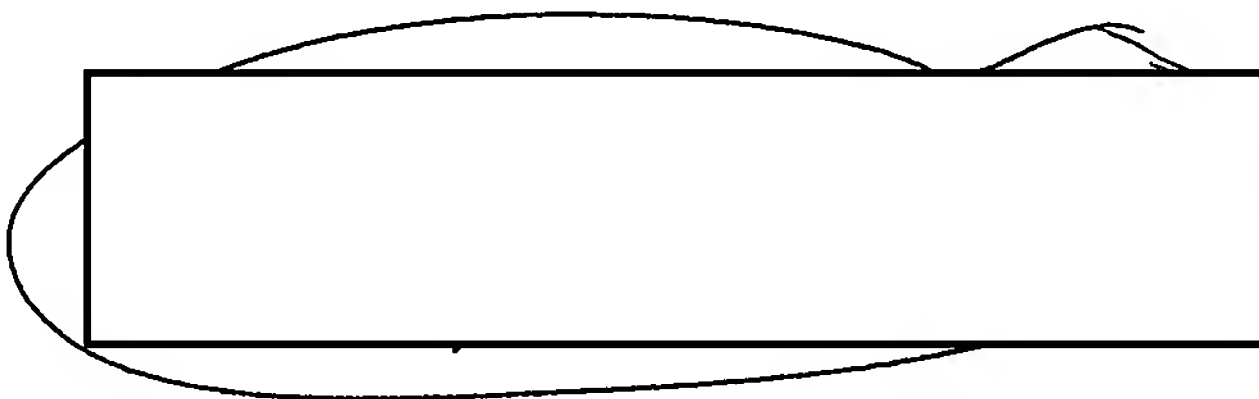
d -

d) -

e)

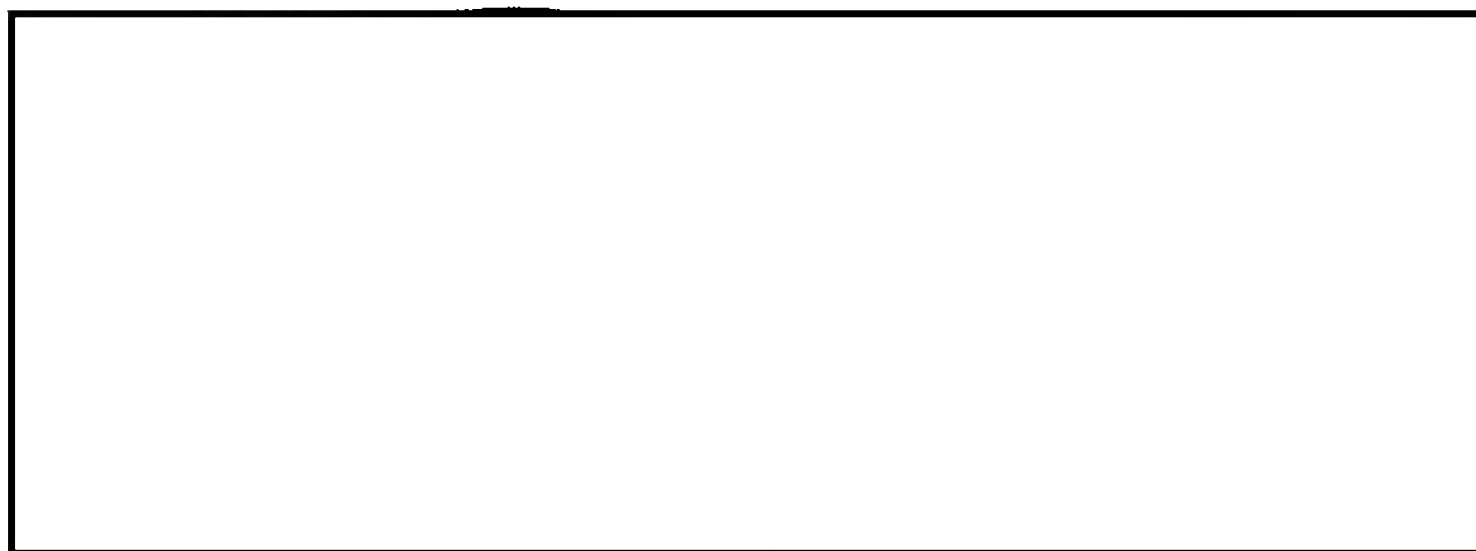
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Started 9 months ago

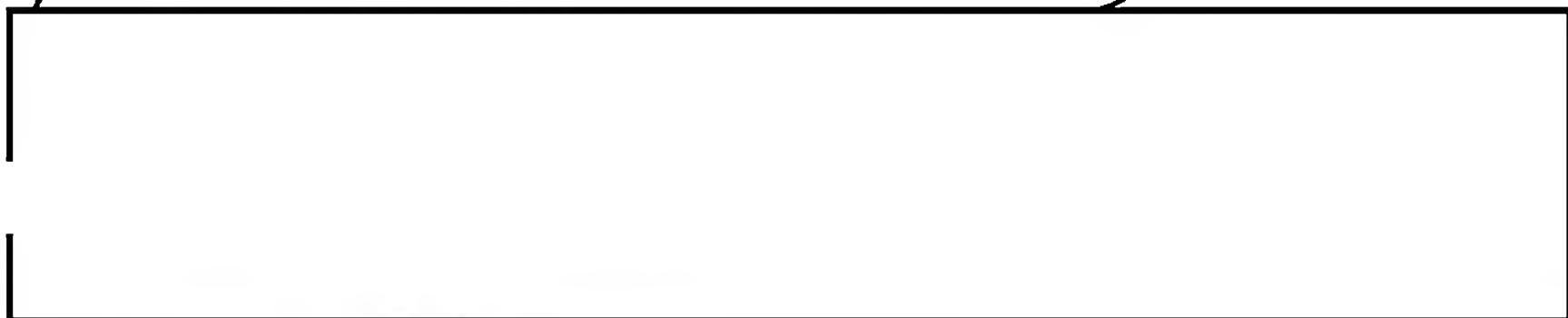


4-5 months

Live in



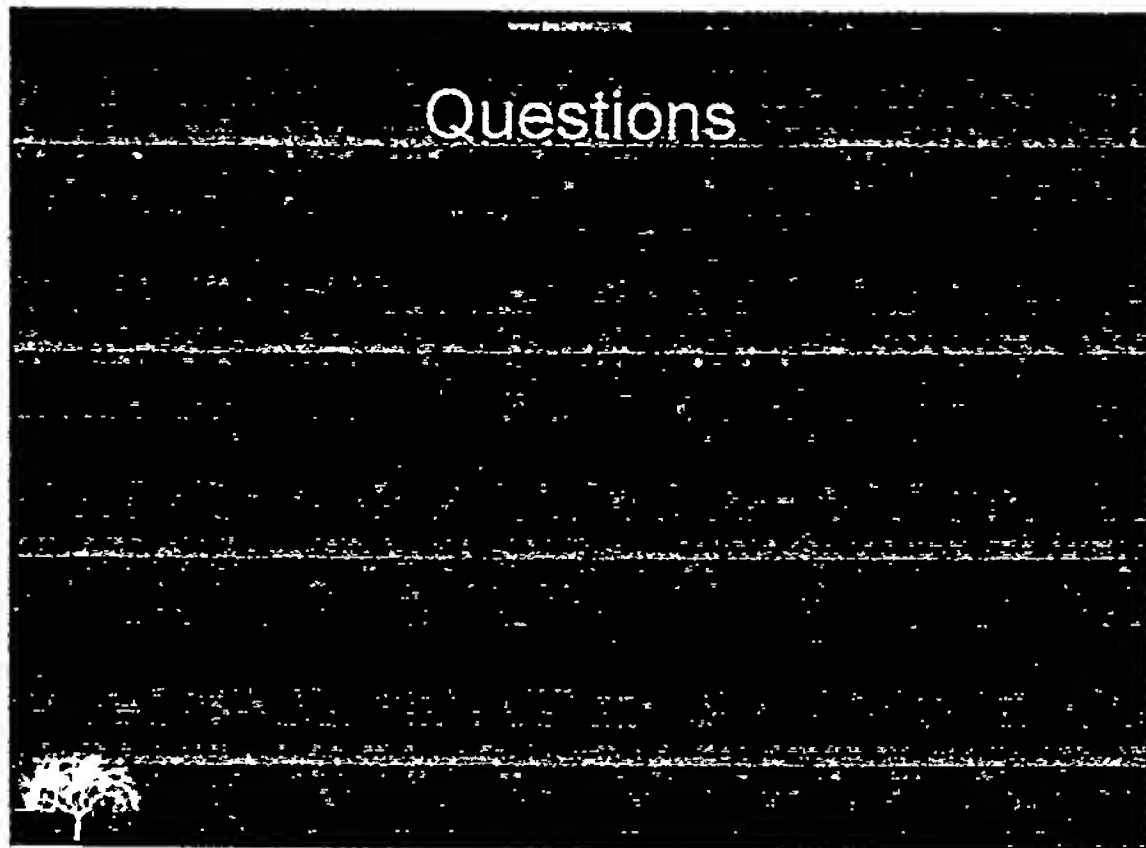
But 100%



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7/28/2011



TTU/OTD

007799

FEDERAL BUREAU OF INVESTIGATION

Precedence: ROUTINE

Date: 10/23/2006

To: Operational Technology

From: Operational Technology

Electronic Surveillance Technology Section/TTU/ERF

Contact: [REDACTED]

b6

b7C

Approved By: [REDACTED]

Drafted By: [REDACTED]

Case ID #: 269-HQ-1512830

Title: TRACKING TECHNOLOGY

Synopsis: This communication is a trip report for a visit to [REDACTED] on 10/11/2006.

b3

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Details: [REDACTED] is the developer of the [REDACTED]
[REDACTED] During an earlier technology review meeting
held by [REDACTED] the
Tracking Technology Unit (TTU) was invited to participate in the
next scheduled [REDACTED] program review. Key
individuals present during the meeting included the following:

b3

b6

b7C

b7E

Engineer

FBI

[REDACTED] is a [REDACTED] product that was
developed by [REDACTED] is an [REDACTED]

b3

b7E

Key features include a [REDACTED]

When used as a [REDACTED]

b3

b7E

To: Operational Technology From: Operational Technology
Re: 269-HQ-1512830, 10/23/2006

[REDACTED]

b3
b7E

[REDACTED] provided a live tracking demonstration of [REDACTED]
[REDACTED] The system functioned as advertised. To use [REDACTED]
[REDACTED] it has to be [REDACTED]

b3
b7E

[REDACTED]

Other related products that [REDACTED] has includes a
[REDACTED] is a
device that will perform [REDACTED]

b3
b7E

[REDACTED]

TTU's mission statement and current focus areas were
discussed with [REDACTED] to determine if there were any relevant
technologies or programs that TTU could use. [REDACTED] is a [REDACTED]
[REDACTED] is one of
their key products along with [REDACTED] products discussed above.
No other relevant products were identified. [REDACTED] expressed an
interest in working with TTU on potential future projects.

b3
b7E

[REDACTED]

b3
b7E

CC:

[REDACTED]

QTERF
QTERF
QTERF

b6
b7C

To: Operational Technology From: Operational Technology
Re: 269-HQ-1512830, 10/23/2006

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REASON: 1.4 (c)
DECLASSIFY ON: 04-17-2038

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page 100

TTU OVERVIEW

Device Capability and
limitations Breakdown

TTU-01D 010948

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LOW COST SOLUTIONS



TTU/OTD 010960

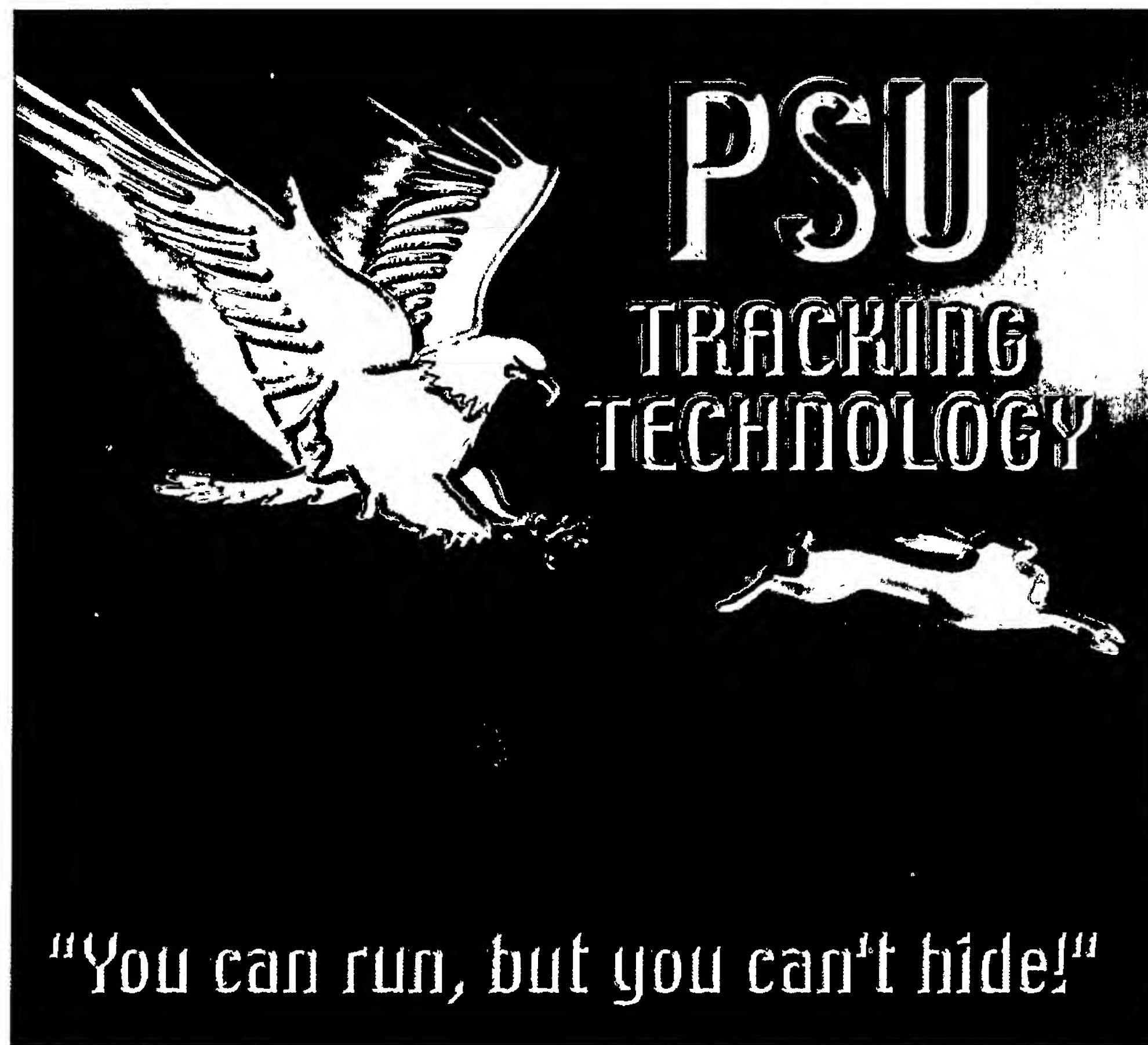
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page 154

Tracking Technology & Using Tracking Systems



TTU/OTD 010866

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U.S.
Federal Bureau of Investigation



The Realities of Surveillance

Operational Technology Division

- Detection of Surveillance (You got burned!!!)
- Subject Evades Surveillance (You Lost Them!!!)
- Subject Active at Odd Hours (You Slept Through it)

TTU/OTD 010867

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U.S.
Federal Bureau of Investigation



Interaction with the

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Operational Technology Division

- Contact your as Soon as Possible

- Case Agent may need to Provide

- Detailed Site Survey Required

-

TTU/OTD 010891

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U.S.
Federal Bureau of Investigation



Operational Technology Division

Operational Technology Division

QUESTIONS?

TTU/OTD 010893

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page 182

Tracking Technology Capability Overview

Wednesday, May 09, 2012



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TTU/OTD 010894

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Questions?

TTU/OTD 010921

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New Agents Training Program
TPDU/Div18 – Operational Technology
Division
OTD Block 2B
Curriculum Map



Block Description: This block provides an introduction to Tracking Technologies and related topics as well legal processes and planning that must go into this type of technical attack.

Block time

Pre-requisite Block(s): OTD Block 1, OTD Block 2A

Requisite Block(s): none

Instructional Goal: The Student will have a raised awareness of Tracking Technologies, Techniques and Capabilities as well as their applications.

Instructional Objectives: After this instruction, the learner will be able to, with the use of notes:

Identify as presented in class.

The student will be able to differentiate between
 used in Physical Surveillance (FISUR).

Identify the legal requirement for varying types of tracking techniques as discussed in class.

Have a basic understanding of as discussed in class.

Understand expectations and risks when requesting/utilizing tracking technologies and methodologies as discussed in class.

Instructional Strategies:

Lecture
Video
Audio
Pictures and Diagrams
Question & Answer
Guided Discussions
Brainstorming
Props
Case Study

Classroom Requirements:

Computer (laptop or desktop)
Microsoft PowerPoint software

TTU/OTD. 010750

- Projector and Screen
- Video Playback software
- DVD player (if computer is not equipped).
- Thumb drive with presentation slides, and video clip(s).
- DVD's with video.
- Props.
- Whiteboard (or large paper tablet and easel) and markers

Supplemental Materials:

PowerPoint Presentaion/Slides:
see attached presentation

Assignments: none

Key Points for Instructors: Instructor must be [redacted] with an in-depth knowledge of Operational Technology Division, [redacted]
[redacted] The Field Electronics Technician Program, The Computer Analysis Response Team (CART) and Regional Computer Forensic Laboratory (RCFL) program.

Conference Agenda-Tracking Technology Unit

☐ Vehicle Install and Tracking Technologies Class

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July 25-28, 2011

| Day 1 (Annex) | |
|---------------------|---|
| 08:00 - 08:30 | Course Introductions |
| 08:30 - 10:00 | Overview of Tracking Devices: <input type="checkbox"/> |
| 10:15 - 12:00 | <input type="checkbox"/> |
| 12:00 - 13:00 | Lunch |
| 13:00 - 17:30 | <input type="checkbox"/> Vehicle Install Practicum-Session I |
| DAY 2 (Annex) | |
| 08:00 - 12:00 | Tracking Devices: <input type="checkbox"/> Tracking <input type="checkbox"/> |
| 12:00 - 13:00 | Lunch |
| 13:00 - 16:30 | <input type="checkbox"/> Vehicle Install Practicum-Session II |
| 16:30 - 17:30 | <input type="checkbox"/> |
| DAY 3 | |
| 08:00 - 10:00 (ERF) | <input type="checkbox"/> |
| 10:15 - 11:30 | Legal Issues <input type="checkbox"/> |
| 11:30 - 12:30 | Tracking Devices and <input type="checkbox"/> |
| 12:30 - 13:30 | Lunch |
| 13:30 - ? | <input type="checkbox"/> Vehicle Install Practicum-Session III |
| | |

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| DAY 4 | |
|------------------------|---------------------------------------|
| ? – 10:30 | Vehicle Install Practicum-Session III |
| 10:30 - 11:30 pm (ERF) | Wrap-Up Evaluation |
| 11:30 – 12:30 | Lunch |
| 12:30 – 13:30 | Course Assessment Written Exam |
| 14:00 – 15:00 | |
| 15:30 – 15:30 | Test Review |
| 15:30 – 16:30 | Final session, graduation |

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Federal Bureau of Investigation, Tracking Technology Unit

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| | |
| Pros: | |
| Cons: | |

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TTU Devices used for Covert tracking

| | |
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| | |
| | |
| Pros: | |
| Cons: | |

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TTU Devices used for Covert tracking

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| Pros: | |
| Cons: | |

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TTU Devices used for Covert tracking

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| Pros: | |
| Cons: | |

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TTU Devices used for Covert tracking

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| Pros: | |
| Cons: | |

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| | |
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| | |
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| | |
| Pros: | |
| Cons: | |
| Expected availability | |

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Conference Agenda-Tracking Technology Unit

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☐ Vehicle Install and Tracking Technologies Class

February 27-March 2, 2012

Course Objectives

1. Provide students an overview of which tracking devices are available, including existing and future trackers, for vehicle installation scenarios?
2. Provide students with sufficient hands-on to be able to operate ☐
3. Provide students with sufficient hands-on to be able to ☐
☐
4. Provide students with in-depth instruction on the planning for installing tracking devices inside a vehicle. An overview of legal issues related to vehicle installation is included.
5. Provide students with real-life experience with various installation scenarios.

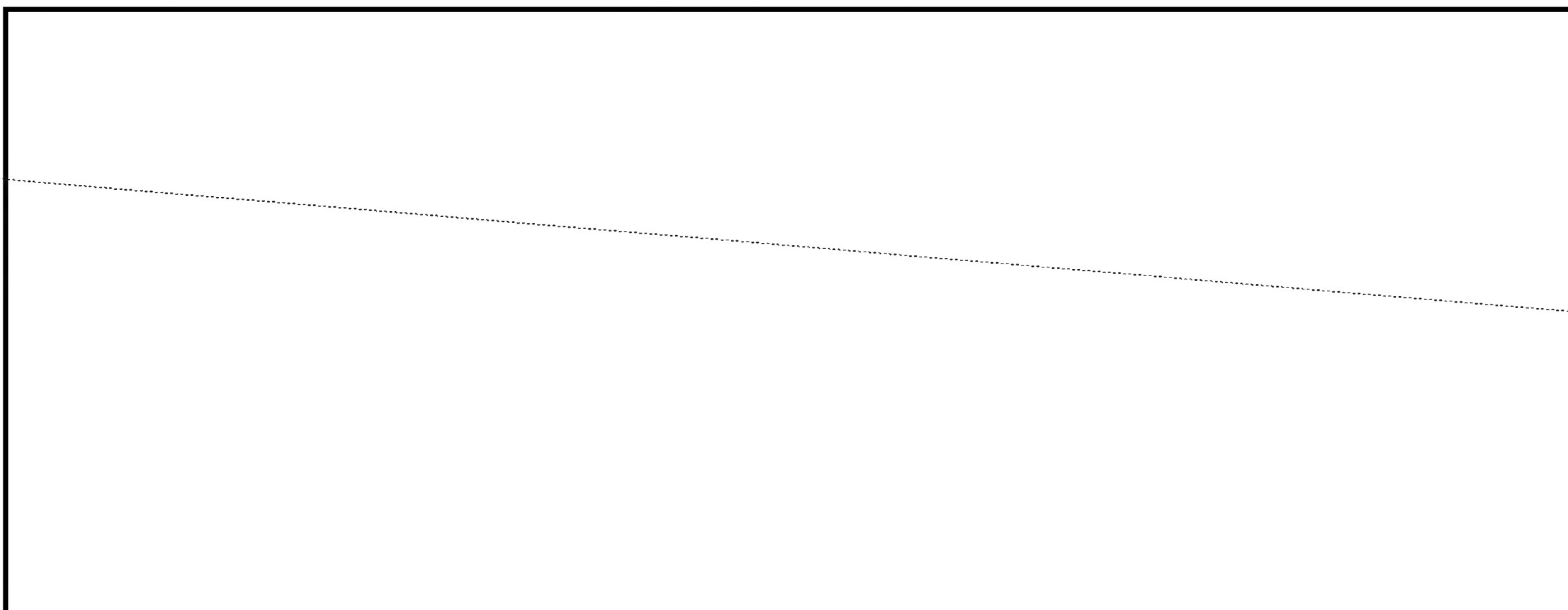
| Day 1 | |
|---------------|--|
| 08:00 - 08:15 | Course Introductions |
| 08:15 - 09:45 | Introduction to TTU: Overview of Tracking Devices: <input type="text"/> |
| 10:00 - 11:30 | <input type="text"/> |
| 11:30 - 12:00 | |
| 12:00 - 13:15 | Lunch/Test <input type="text"/> |
| 13:15 - 17:00 | Tracking Devices: <input type="text"/> <input type="text"/> Hands-on Installing <input type="text"/> |
| DAY 2-4 | |
| | <input type="text"/> Vehicle Install Practicum (see separate agenda) |

Revised 1-6-2012

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Contacts: Program Manager [redacted]
Management and Program Analyst [redacted]
Intelligence Analyst [redacted]

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This intelligence summary was prepared by the Operational Technology Division of the FBI. Comments or questions may be addressed to the Technical Operations Coordination Unit / Technical Evaluation Office.

TTU/OTD 009534

~~SECRET~~ // RELIDO

Stamp covers to
page 169

Physical Surveillance Using Tracking Systems



"You can run, but you can't hide!"

U.S. Department of Justice
Federal Bureau of Investigation



Attention Getter Video

Operational Technology Division

TTU/OTD 010841

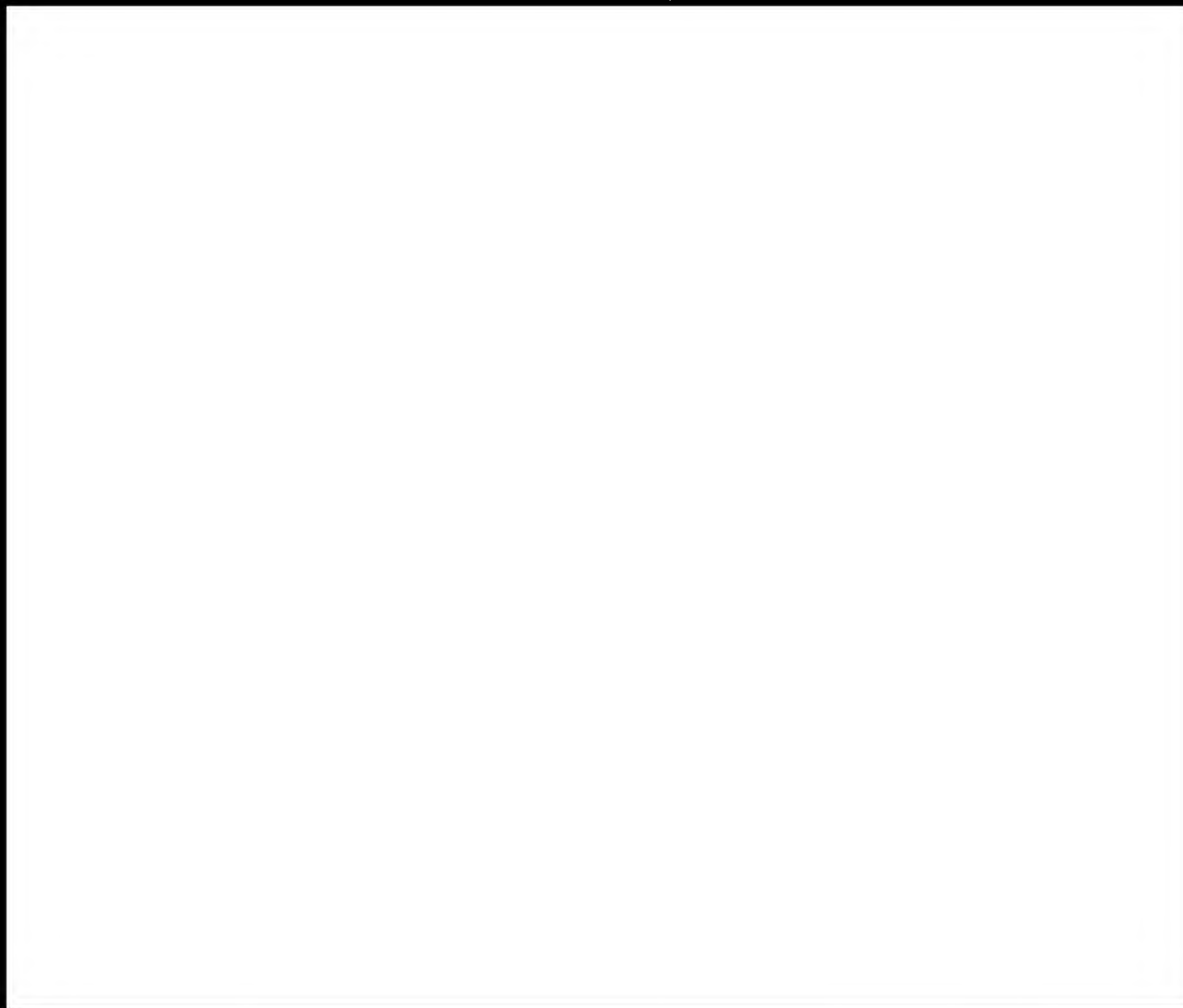


The Realities of Surveillance

Operational Technology Division

- Detection of Surveillance (Got Burned???)
 - Passive or Active
- Subject Evades Surveillance (You Lost Them!!!)
 - Passive or Active
- Subject Active at Odd Hours (2 a.m. Sunday)
 - (24/7???)

Tracking Practical Exercise



ITU/OTD 010850

How Did You Do on Your Surveillance Practical?

FTU/OTD 010851

What Does the Tracking Data Tell You & What Leads Should You Generate?

TTU/OTD 010852

U.S. Department of Justice
Federal Bureau of Investigation



Interaction with the [REDACTED]

Operational Technology Division

- Contact your [REDACTED]s Soon as Possible
- Case Agent may need to Provide [REDACTED]
[REDACTED]
- Detailed Site Survey Required
[REDACTED]

The Future of Tracking

- Anyone Seen Enemy of the State

U.S. Department of Justice
Federal Bureau of Investigation

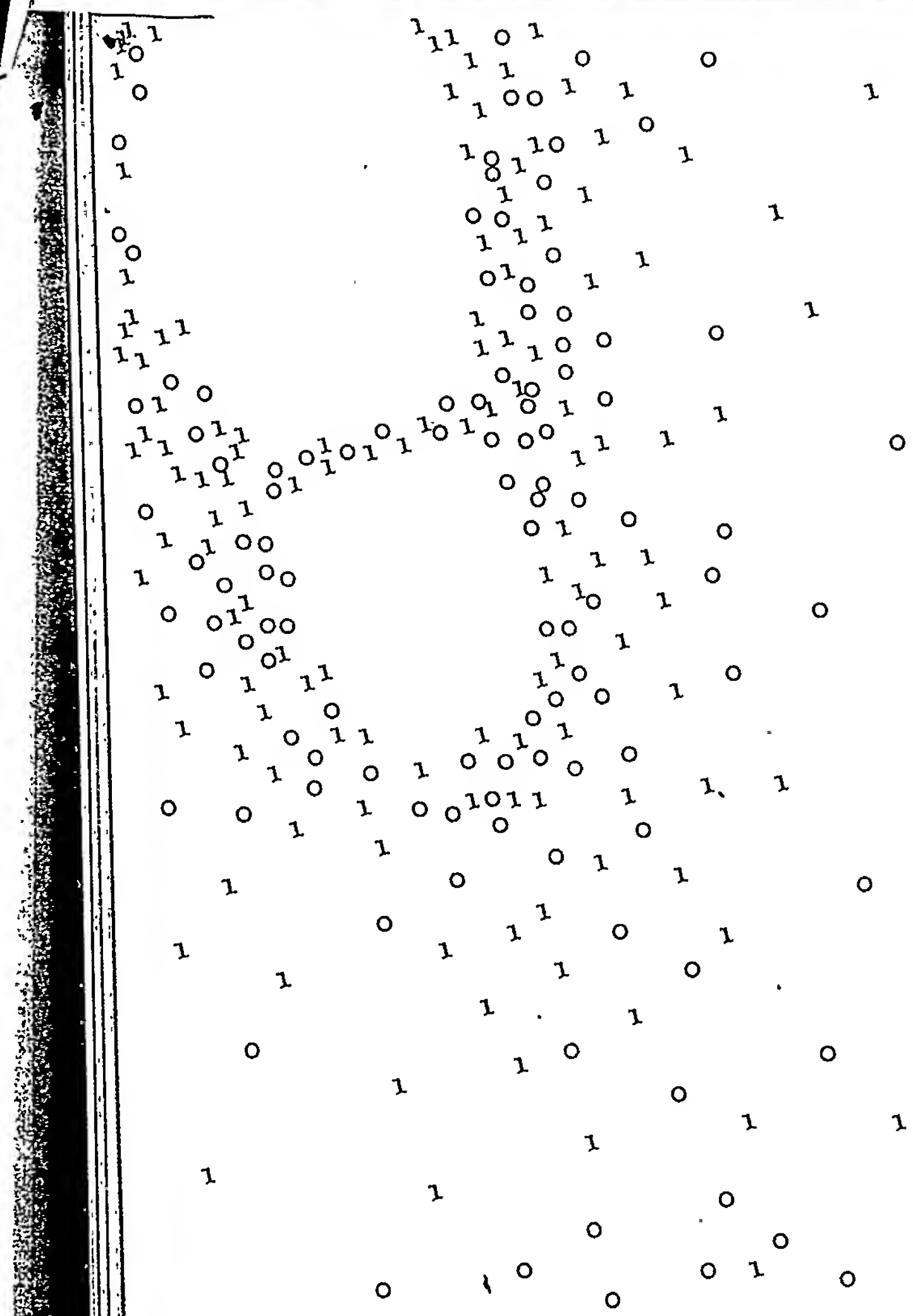


Investigative Technology Division

Operational Technology Division

Questions?

ITU/OTD 010865



Every step you
take... every move
you make... my
GPS unit will be
watching you

Technology may be ushering in
a golden age of stalking,
in which predators use GPS,
cellphones and other devices
to track and terrorize.

By Michael Rosenwald
Photo illustration by
Darren Braun

Tracy 6115

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED
DATE 04-05-2013 BY NSICG/F64M92K24

Training Document (2010) 1
April 2010

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED
DATE 04-05-2013 BY NSICG/F64M92K24

[redacted] b7E

[redacted] Account #

[redacted] Next to the number of [redacted]

[redacted] after everything is done

b7E

30

[redacted] if not call

[redacted] can be done at one time

[redacted] Customer Support

[redacted] (Reset on the Units)

b6
b7C
b7E

Deactivations + Swap out [redacted]

[redacted] call [redacted]

[redacted] Area Code)

[redacted] cell number
land line

WIRELESS

FBI

LOGIC -
PW -

Open

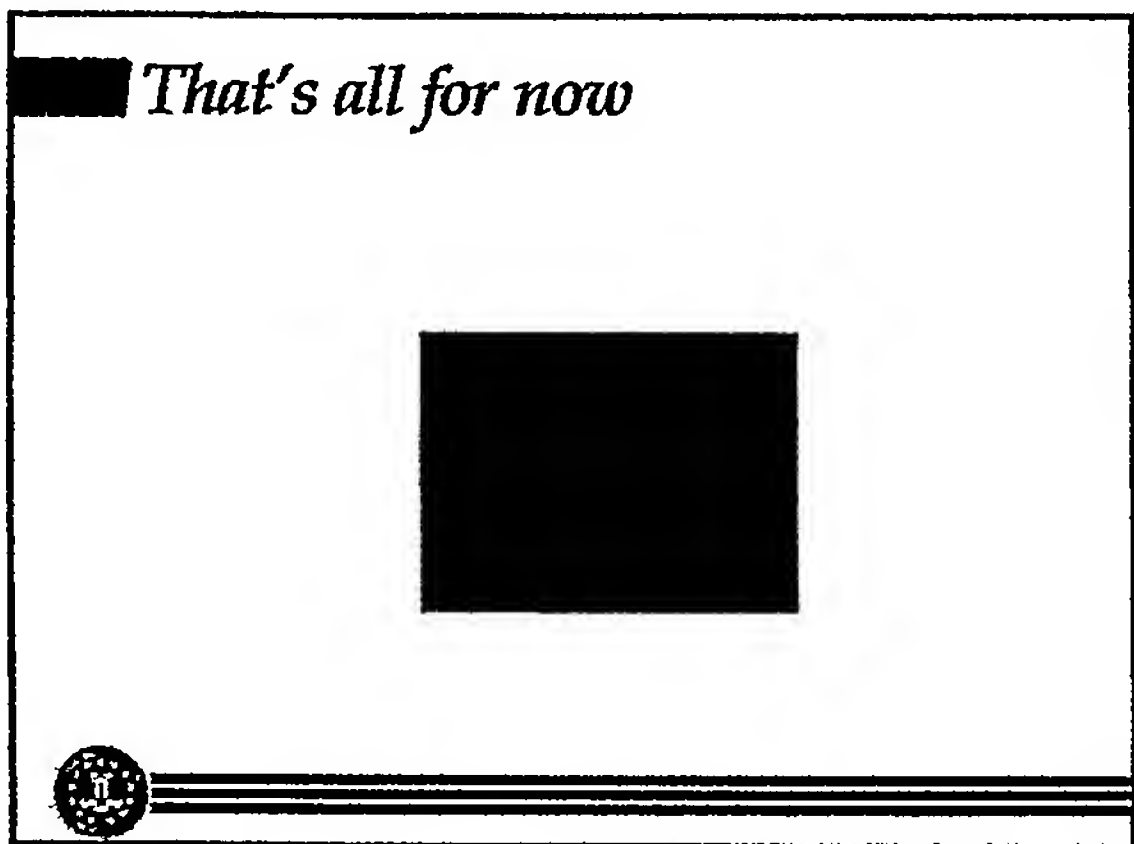
click start

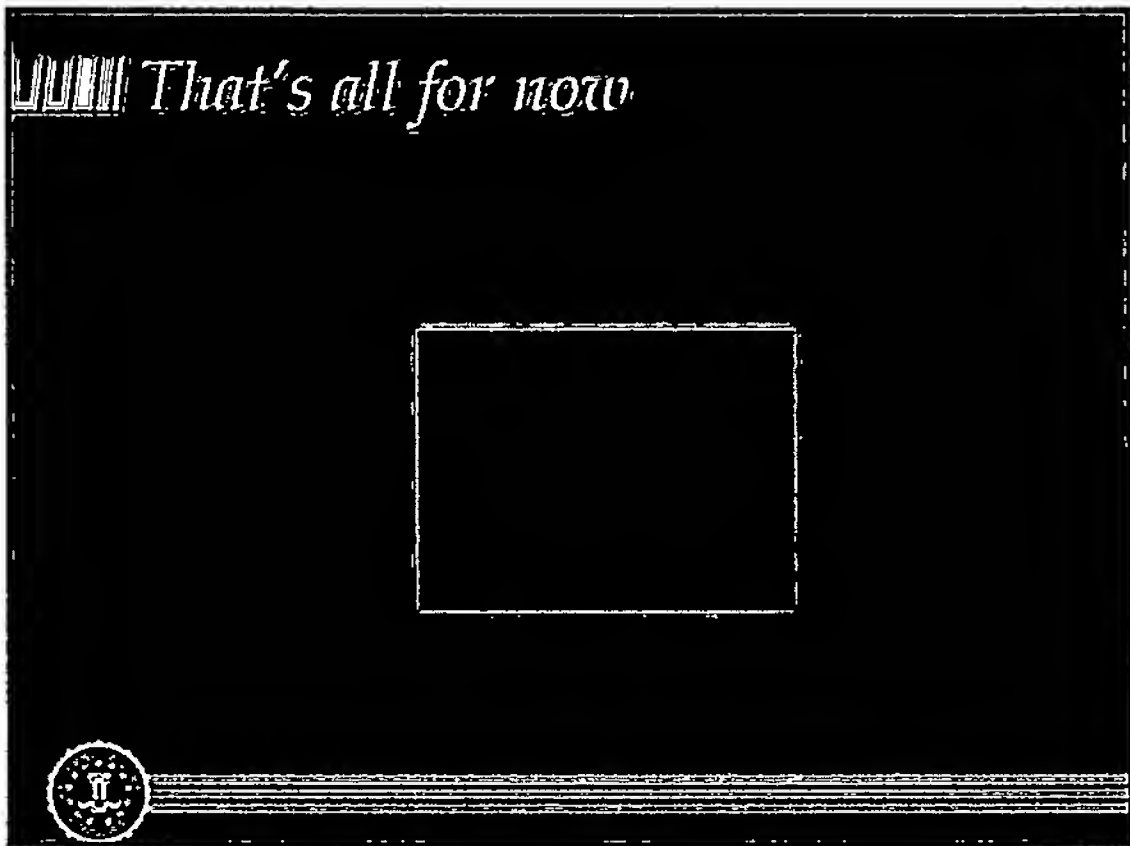
- Advanced Tab

- If [redacted] is installed, there will be a [redacted] section
in settings list. Select the option under

TAX ID

FBI





[Redacted]

b6
b7C
b7E

1 of

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DATE 04-05-2013 BY NSICG/F64M92K24

TTU/OTD 007541

[Redacted]

POC for [Redacted] - [Redacted]
POCs for [Redacted] [Redacted]

[Redacted]

b7E

- ERF has purchase [Redacted] sent out - used in - [Redacted]

[Redacted]

[Redacted]

* Note [Redacted]

[Redacted]

need [Redacted]

to get onto [Redacted]

- Standard Unit [Redacted]

- last [Redacted] days w/ 1 hr fixes

[Redacted]

* [Redacted]

[Redacted]

TTU/OTD 007539

Vehicle Tracker

Box)

Terms

* To Check Voltage

[Note]: If many [] that the user has access to have
been running for a while, when the []

* In the future after doing above procedure, you
only need to

AND

TTU/OTD 007540